

CITY OF DANBURY
DEPARTMENT OF PUBLIC WORKS



155 DEER HILL AVENUE
DANBURY, CONNECTICUT 06810
(203) 797-4537 FAX (203) 796-1586

MAYOR
Honorable Mark D. Boughton

PUBLIC WORKS DIRECTOR
Antonio Iadarola, P.E.

July 27, 2015

Honorable Mayor Mark D. Boughton
Honorable Members of the Danbury City Council
155 Deer Hill Avenue
Danbury, CT 06810

RE: Monthly Report for June 2015

Dear Mayor Boughton and Members of the City Council:

I am pleased to present the Public Works Department report for the month of June.

June is typically a very busy month for the Public Works Department. The various divisions are mobilizing to perform mowing, maintaining the parks and beaches and launch a variety of other projects.

There is a big push to prepare Shelter Rock, Plumtrees and Eagle Roads for milling and paving. Most of the work will be performed at night to help reduce the impact on the driving public. While there will be some inconvenience to the public, the work will provide a quality road surface for the residents. Once the drainage work is completed, the milling and paving work will be performed.

Please take a few moments to review the Division reports for a full scope of the many activities and projects in which the Public Works Department are engaged.

Should you have any questions regarding any of the separately submitted division reports, please call me at 203-797-4537.

Construction Services Report submitted by Thomas Hughes III, Superintendent:

Osborne Street at Fifth Street Traffic Signal Installation ConnDot project 34-344,

Construction Services has been approved by ConnDot to perform the contract administration and inspection of the project, eliminating the need to hire an outside consultant. The contractor, A.M. Rizzo, has completed the punch list and the project is complete. We are in the process of closing the project out with ConnDot.

Mill Ridge: Rizzo Corporation is completing several change orders for additional work at the City of Danbury's request. The punch list work has been completed; we are reducing the retainage to 2% as per the contract specifications. The project is in the close-out phase. The retainage will be released with the exception of the Mechanical & Electrical which will be held to August 2016 per the contract documents.

Stadley Rough School: Rizzo Corporation has completed the punch list work. We are reducing the retainage as per the contract specifications to 2%. The project is in the final close-out phase. The retainage will be released with the exception of the Mechanical & Electrical which will be held to August 2016 per the contract documents.

Shelter Rock School: Rizzo Corporation is in the process of completing some additional change order work requested by the City of Danbury. The punch list work has been completed; we are reducing the retainage to 2% as per the contract specifications. The project is in the final closeout phase. The retainage will be released with the exception of the Mechanical & Electrical which will be held to August 2016 per the contract documents.

Park Avenue School: Worth Construction has resolved all but two items on the extensive punch list issued. We met with Worth Construction and reviewed the remaining two items open on their punch list. The additional change order for the climate control work for the new addition has been completed ahead of schedule. There are two additional change order items being added to the contract to replacing the existing old media center and cafeteria roofs. The plans have been forwarded to the contractor. The contractor submitted proposals for the additional above mentioned work that came in significantly above the estimated costs. The architect and the city cannot accept Worth's proposals. We will be looking to place this work out to bid in the future.

Spring Street Sidewalk & Paving: The contract has been awarded to GEG Construction and a pre-construction meeting was held on August 28, 2014. The contractor was issued a Notice to Proceed. The project is 100% complete, on schedule, and within budget. This project was designed in-house by the City of Danbury Engineering Division and is being administrated by the Construction Services Division.

Foster Street Sidewalks, Drainage & Paving: This project was bid and awarded to GEG Construction with a fall start. The project was designed in-house by the City of Danbury Engineering Division and will be administrated by the Construction Services Division. As like the Spring Street project, the design and administration of the project will be performed in-house reducing the project costs. The contractor was issued a notice to proceed on 10/31/14. The contractor has mobilized to the site. The drainage has been completed on Bank Street. Foster

Street drainage is approximately 100% complete. The sidewalk, curbing and driveway aprons are complete and the decorative lighting has been installed. The roads have been milled and paved. The project was substantially complete on schedule. The pavement markings have been installed and the signage is in place. The City Traffic Engineer notified the Police, Fire & ERS that Foster Street has now become a one way street from West Street to Wooster Street. We are in the process of the project close out phase.

Mill Ridge Artificial Field: Working with the Engineering Division on the field design. Friar Associates has been hired to design the field. The geotechnical engineer completed onsite soil borings 12/08/14. We met with CL&P and finalized the electrical power distribution to the field. The project was bid and will be awarded to H.I. Stone. A pre-construction & utility meeting was held on 4/02/15. The field is substantially complete the grading, lightening, turf and fencing have been installed. The project is on schedule and within budget with an August completion date.

357 Main Street: Construction Services has hired Fuss & O'Neil from our on-call bid to perform the Pre-Demo Environmental Survey of the structure which has been completed. Fuss & O'Neil prepared the demolition specifications / plan and bid documents for the demolition phase of the project bid was awarded to Cherry Hill Construction the low bidder. The demolition has been completed on schedule and within budget.

Crosby Street Bridge: The bridge rehabilitation project was bid and was awarded to Dayton Construction Company. We have been working with the Engineering Division to finalize the project logistics and will be performing the Contract Administration / Management of the project. The pre-construction meeting was held. We have met with all the utility companies' onsite. The contractor has completed the submittal phase of the project. Frontier, Comcast and Eversource completed utility relocation. Dayton Construction Company has begun phase one of the bridge reconstruction project.

Tarrywile Park: We have been working with the Park Authority on several projects. The Purchasing Department forwarded a state approved contractor from CREAC which has submitted the bids on both projects. We have valued engineered the Equipment Garage Project to fit into the Park Authority's budget. The Authority has given their approval. The purchase order issued and the Notice to Proceed have been issued. The contractor has 120 Days to complete the project. The contractor is currently in the permitting and procurement process and we expect to break ground shortly.

Engineering Report submitted by Farid L. Khouri, P.E., City Engineer:

The following assessment projects are the only projects pending on the list based on residents' petitions. Our office will evaluate these projects and will notify benefitted property owners.

1. Butternut Lane, Bayberry Lane and Boxwood Lane Sanitary Sewer Extension: Working on preliminary design and cost estimate.
2. Hawley Road Extension Sanitary Sewer Extension: Working on preliminary design and cost estimate.

Crosby Street Bridge: Contracts specifications, design and permits for the bridge have been completed. Our office obtained wage rates for bidding. The Bridge was bid out and awarded to Dayton Construction Company. Work on the bridge has started and is expected to be completed by the end of the year.

Spring Street: The project consists of neighborhood enhancement work to sidewalk and pavement improvements. Sidewalk work has been completed. Project is approximately 100% complete.

Foster Street Neighborhood Improvement: In-house design and survey to Foster Street from West Street to West Wooster Street, Boughton Street and Bank Street were completed and the project was awarded after the City reviewed the bids. CDBG approved funding. Project is approximately 99% complete and will be finished next month.

Westville Avenue Neighborhood Improvement:

In house design and survey to Westville Avenue from Hakim Street to Lake Avenue is complete and will be funded by CDBG. Work will include new sidewalks, drainage and intersection modifications and alignment to Westville Avenue and Highland Avenue.

We are waiting on all permit approvals. Project will be bid out later in the summer.

Expansion of Danbury High School: The City hired one of our on-call architects to develop a master plan and facilities study for reorganizing, constructing an addition to the freshman quadrant at Danbury High School and developing improvements on various components to the building. City officials met with the Board of Education to discuss the scope of the project. The project was presented to City Council and referred to an Ad Hoc committee. Ad Hoc met and voted in favor of the expansion and will be presented to City Council for a vote. Our office is assisting in preparing the necessary documents for State applications and bonding information. The City Council voted on the funds and referred it to a referendum which was passed. We applied for the State grant and solicited proposals from on-call architects for the work. The Architect's proposals are to be submitted this month for review.

Traffic Light – Lake Avenue/Shannon Ridge: City bid the project and selected a local contractor to perform the work. Preconstruction meeting was conducted and work is 80% underway. The project will be completed in summer 2015.

Mill Plain All-Purpose Field: The City has selected an architect to design a synthetic all purpose field on the grounds of the new Westside Middle School Academy. The project is 100% designed, permitted and bids were opened and the project was awarded to H.I. Stone Construction. Construction has begun. The field should be ready for use at the beginning of the new school year 2015/2016 which is in September, 2015.

Fire Training Classrooms Building:

Our office engaged the services of our on-call architect to design and prepare the necessary documents to bid the project for new training classrooms. Our office will prepare the survey and civil design to the site along with handling the permitting process before the start of construction.

Our office is working on getting all the permits in place. Phase I went out to bid, was awarded and construction will begin next month.

Various School Roofs:

Our office assisted the architect and Public Buildings in compiling and completing the required State Facility documents necessary for filing with the State for reimbursement. The four schools are:

1. South Street School
2. Hayestown Avenue School
3. King Street Intermediate School
4. Rogers Park School

The City received State approval for reimbursement for 3 of the 4 schools. The first three school roof projects have been awarded and are under construction next month. Rogers Park School roof was awarded this month and will be under construction next month.

Dog Park:

Our office is preparing the necessary civil design and survey required for the site plan approval along with filing all permits to construct the park. Public Hearing was held to approve revised ordinance for a dog park. City Council voted for the ordinance to go to a public vote.

Kenosia Spray Park:

Our engineers will work with various City departments to secure the necessary approval of site plan and permits.

Various Bridges:

The scope of work to replace Reservoir Street, Jefferson Avenue revisions and Mountainville Avenue bridges has been prepared and submitted to our on-call bridge engineers for pricing. Both bridges will be replaced to meet current bridge design standards. Projects were awarded and we will work on in-house survey for the bridge engineers to design replacement bridges.

White Street/Locust Avenue Intersection:

The City and State met to discuss the feasibility of a new \$ 6,000,000 project to improve traffic movements from Meadow Street to 5th Avenue.

Hearthstone Castle Engineering Study:

Our office is assisting the Planning Department with the feasibility study to protect Hearthstone Castle from further deterioration.

Traffic Engineer and his Technicians: are reviewing several road improvement projects with the State of Connecticut D.O.T. and are working on various land-use development plans. They are also handling public complaints and routine repairs and maintenance of traffic control signal devices and pavement markings.

Staff Engineers: are reviewing various site plans, water and sewer applications, special exception applications, and subdivision applications for various land-use approvals of on-going development projects throughout the City. Field inspections of sanitary sewer, water mains and new roads are performed regularly on various developments. The Staff Engineers also review various drainage problems which may include site visits, analysis and design.

Survey Crew verifies various R.O.W., and prepares surveys and easements for in-house design of City Projects, and assists other divisions in locating utilities in the field.

Should you have any questions regarding this report or any other issues related to our Engineering Division, please do not hesitate to contact me at (203) 797-4641.

Highway Division Report submitted by Duke Hart, Superintendent of Public Services:

The month of June is always very busy for the Highway Division. The construction crews repaired and replaced drainage on Shelter Rock Road, Plumtrees road and Eagle Road in preparation for milling and paving. Weather permitting, the milling and paving will be done in July. Grading and field work was performed at the numerous ball fields at Hatters Park and Rogers Park. The ball fields see heavy use and the crews take pride in providing great playing fields for the many sporting activities throughout the City. Beaver dams continue to be a problem at various locations in the City. Crews removed beaver dams on Joe's Hill Road, Old Mill Road and Starrs Plain Road.

Pothole repair crews were dispatched on a daily basis to fill and patch affected areas. Six new signs were installed, eighteen signs were replaced and numerous repairs were made at several locations. Two sweepers are out on a daily basis removing debris and wash-outs following rainstorms. Litter was collected as weather permitted. The garbage truck continues to pick up downtown barrels as well as debris and other litter throughout the City. The recycling truck continues to be a very popular stop for the residents.

Should you have any questions regarding this report, please feel free to contact me at 203-797-4605.

Parks Maintenance Report submitted by Duke Hart, Superintendent of Public Services:

The Parks Division has been very busy during the month of June maintaining the baseball, softball, lacrosse and soccer fields. All of the grounds that are used have to be maintained seven days a week in order to provide good playing fields on a daily basis. The Parks Maintenance Division takes great pride in providing quality playing fields for the recreational enjoyment of the residents. Mowing at the city schools, public buildings and parks is in full swing and performed on a daily basis. The beaches at Lake Candlewood and spray-parks are also used and maintained on a daily basis. Each week the City Center Green is cleaned and prepared for the weekend events scheduled at the venue. Residents and out of town visitors are provided with a beautiful setting for the weekly concerts and programs planned for the summer season.

Should you have any questions regarding this report, please feel free to contact me at 203-796-1558.

Forestry Division Report submitted by Mark Miller, Foreman:

The Forestry Division was pleased to assist the students at Hayestown Avenue School with a project to plant a sugar maple tree at the town park. The crew also repaired the netting at the Westerners Field in Rogers Park.

During the month of June removals, cut-backs and trimming were performed at the following locations: Spring Street, Lakeside Avenue, Granier Drive, Dr. Aaron Samuel's Boulevard, George Street, the dog pound, Camp Thunderbird, Beechwood Drive, Hayestown Avenue, Hatters Park, and Great Plain Road. The crew responded to tree calls at the following locations: Hamilton Drive, Driftway Point Road, Middle River Road, Franklin Street and South Street. Tree work was performed under bridges to remove blockages. We also worked with Eversource doing tree removals at Westville Avenue and Highland Avenue for intersection improvements.

Should you have any question regarding this report, please contact me at 203-797-4609.

Public Buildings Report submitted by Rick Palanzo, Superintendent

City Hall: The portions of the first and second floor at City Hall carpet have been completed; I have requested funds to keep this program going. Our next phase is the third floor!

Farrington Woods Park – Westside Open Space: The remaining work at Farrington Woods will be to take care of the siding and porch of the main house, as all deteriorating roofs on the other residential buildings have been replaced. I met with an approved general contractor to get the porch on the Main house replaced and am awaiting his bid. The lead abatement/encapsulation on the exterior paint of the Main House has been quoted and will proceed when the porch replacement has concluded.

Danbury Public Schools: The transformer project at Danbury High School has begun. The funds required to complete this project are in the mayors' capital budget. This project is projected to be completed before the children come back to school in August 2015.

The three underground storage tanks to be replaced with above ground tanks: two schools: Pembroke and Great Plain, and the airport, have been bid and will be awarded. Work will commence in July. This work will conclude before heating season begins.

The roofs at: Haystown, South Street, and King St. Intermediate School have been awarded, and we anticipate Rogers Park Middle School will be awarded in July. These school roofs have received state approval for reimbursement. Work began this month. RPMS will begin in July.

Exterior painting of Great Plain School and Morris Street School has been completed and the schools look very good..

Replacement of the audio system at the High School auditorium began and should conclude before the beginning of the school year.

Old Library: The replacement of the first floor heat pumps is nearly complete. The new pumps will improve the comfort of the workspace and do it at a lower cost!

Public Works Complex: The generator project was bid and awarded. Work will begin when the new generator arrives in four to six weeks. This project will eliminate smaller stand-alone generators in favor of one large efficient generator that will supply the public works complex (upper level).

Hatters Hall: The boiler work and the air conditioning work is completed. It should have a tremendous effect on the energy saved and will make Hatters Hall comfortable throughout the year!

Police Building: The police building requires redundant cooling in several critical areas of the building which would fail to operate if the areas became overheated. We have received a proposal and awarded the project so it can be completed before the end of July when we will need this additional protection.

General: The majority of time the Maintenance Mechanics spent this month was associated with plumbing repairs. The repairs to the plumbing systems within the school buildings is a never ending process.

Requests for Maintenance Service: Attached please find the statistical report of repairs and maintenance work that the Public Buildings Mechanics engaged in during the month of June 2015.

In the month of June we received 148 new work requests and completed 109 work requests. In reviewing this report, you will find the repair time that was expended in major work categories. Also listed is the total number of work order hours completed.

Public Building mechanics were engaged in plumbing repairs with a total of 281.50 person-hours dedicated to this service. The next largest area of concentration was in Carpentry, utilizing 73.00 person-hours of labor. HVAC repairs came in as the third highest category with 61.50 person-hours.

Should you have any questions regarding this report, please do not hesitate to contact me at 203-797-4584. I am happy to discuss any portion of this report with you.

Public Utilities Report submitted by David Day, Superintendent of Public Utilities:

Enclosed is the monthly report to the Common Council for activities that took place in June 2015. Also attached is the Public Utilities Vehicle Maintenance Report.

As of July 17, 2015 there are 26 hydrants out of service. I will be happy to review the information with you.

Sincerely,

Antonio Iadarola, P.E.

Antonio Iadarola, P.E.
Director of Public Works

DATE: July 20, 2015
TO: City of Danbury, Common Council
FROM: *David M. Day, P.E.*, Superintendent
RE: Sanitary Sewer Collection System Maintenance— JUNE 2015

Number Received: 20

Number Completed: 20

Pipe Cleaned: 3,500 LFT

Gallons of Water Used: 19,000 Gal

Pipe Inspected: 3,500 LFT

COMMENTS:

CITY OF DANBURY
PUBLIC BUILDINGS DIVISION
WORK REQUEST REPORT FOR JUNE 2015

Work Requests received this month	148
Work Requests completed this month	109

Category	Total Labor Hours
Alarms	0.00
Carpentry	73.00
Electrical	51.50
HVAC	61.50
Locksmith	0.00
Maintenance	31.00
Mechanical	19.00
Plumbing	281.50
Roofing	8.00
Snow Plowing	0.00
Labor Hours City Buildings	204.50
Labor Hours School Buildings	323.00

TO : City Council - City of Danbury

FROM : David Day, Superintendent of Public Utilities

DATE : July 17, 2015

RE : WATER DEPARTMENT REPORT: JUNE 2015

I. WATER PRODUCTION :

A) Margerie Water Treatment Facility :	<u>89.9</u>	<u>MG.</u>
B) West Lake Water Treatment Facility :	<u>101.6</u>	<u>MG.</u>
C) Kenosia Well Field :	<u>0</u>	<u>MG.</u>
D) Osborne Street Well Field :	<u>0</u>	<u>MG.</u>
E) Other :	<u>0</u>	<u>MG.</u>

(MG. = Million Gallons)

II. RAINFALL :

A) Month :	<u>7.89</u>	<u>inches</u>
B) Past 12 Months (running total) :	<u>39.10</u>	<u>inches</u>
C) Current Year (Jan.- Current Mo.) :	<u>18.50</u>	<u>inches</u>

III. WATER STORAGE : date: 6/1/2015

	<u>Current Reading</u>		<u>Historical Average</u>	
A) East Lake Reservoir :	<u>100.0</u>	%	<u>94.3</u>	%
B) Margerie Lake Reservoir :	<u>95.5</u>	%	<u>94.6</u>	%
C) West Lake Reservoir :	<u>95.3</u>	%	<u>95.8</u>	%
D) Total :	<u>96.0</u>	%	<u>95.1</u>	%

IV. WATER PUMPED :

A) Park Avenue Pump Station :	<u>0</u>	<u>MG.</u>
B) Padanaram(High School) Pump Station :	<u>6.13</u>	<u>MG.</u>

C) Shelter Rock Pump Station :	2.97	MG.
D) WestConn Pump Station :	0.91	MG.
E) Margerie Pump Station :	2.73	MG.
F) Pleasant Acres:	1.70	MG.
G) Nabby Road:	1.79	MG.
H) Harvest Hill:	2.07	MG.
I) West Lake High Service :	50.3	MG.
J) Total Water Pumped (A-I) :	68.6	MG.
(MG. = Million Gallons)		

V. WATER TRANSFERRED :

A) East Lake to Margerie Reservoir :	31.5	MG.
B) Padanaram to Margerie Reservoir :	0	MG.
C) Kohanza to West Lake Reservoir :	0	MG.
D) Kenosia Diversion to West Lake Reservoir :	0	MG.
E) Kenosia Wells to West Lake Reservoir :	0	MG.
F) Total Water Transferred (A-E):	31.5	MG.
(MG. = Million Gallons)		

VI. ALGAE CONTROL :

A)	Margerie Reservoir - 3300 pounds copper sulfate
B)	East Lake Reservoir - 1150 pounds copper sulfate
C)	

VII. SURVEY OF WATER SOURCES :

A)	Quarterly testing of disinfection byproducts (trihalomethanes and haloacetic acids) in distribution system.
B)	
C)	

VIII. SUPERINTENDENTS NOTES :



To: David Day, P.E., Supt. of Public Utilities, City of Danbury

From: Walter Royals, Project Manager Walter Royals

Subject: WPCP Report For Month of: Jun '15

Date: 7/8/2015

I. Wastewater Treatment:

A)	Sewage Processed:	9.3	MGD (Daily Avg)	279.0	Million Gallons Total
B)	Septic Waste Processed:			930,000	Gallons Total
C)	Sludge Pumped To Digesters:			429,017	Pounds Total

II. Wastewater Quality

		Influent	Effluent	% Removal	Effluent Limit
A)	BOD (mg/l)	175	4	98	30 mg/l and 85%
B)	Total Suspended Solids (mg/l):	247	5	98.2	30 mg/l and 85%
C)	Total Phosphorus (mg/l):	5.1	0.40	92	1.0 mg/l
D)	Ammonia (mg/l):	15.6	0.29	98	1.7 mg/l
E)	Total Nitrogen (lbs/Day):	3,860	405	90	442 lbs/day
Note: Phosphorus limits apply April - October.					Nitrogen limit for credit trading only.

III. Pump Station Operation:

A)	Beaver Brook:	813.2	Hours Run
B)	Southfield:	49.3	Hours Run
C)	Mill Plain:	33.6	Hours Run
D)	Backus:	107.9	Hours Run
E)	Tarrywile	51.3	Hours Run
F)	Turner Road:	40.7	Hours Run
G)	Ford Avenue:	19.9	Hours Run
H)	Indian Glen:	107.1	Hours Run
I)	Delay Street:	30.1	Hours Run
J)	Hayestown Road:	57.0	Hours Run
K)	Kenosia Avenue:	3.4	Hours Run
L)	Larson Drive:	53.1	Hours Run
M)	Landfill:	236.3	Hours Run
N)	Thrope Street	13.6	Hours Run
O)	Poets Landing	11.4	Hours Run
P)	Rogers Park	36.8	Hours Run
P)	West Side	67.4	Hours Run
Q)	East Franklin Street	19.4	Hours Run

Total Station Alarms:

6

EQUIPMENT MAINTENANCE

MAINTENANCE REPORT

Building #6

GENERAL FUND

June-2015

6/1/2015	338DA	POLICE	ACCUMULATOR RELAY BLOWER MOTOR AIR BAG LIGHT
	13DA	POLICE	SERVICE
	17DA	POLICE	A/C LINE
6/2/2015	113DA	POLICE	FLAT HEAD LIGHT
	255DA	POLICE	BATTERY WIPERS BULBS
	DET	POLICE	SERVICE TIRES BLEND DOOR ACTUATOR
6/3/2015	129DA	POLICE	VENT SOLINOID BLED DOOR BRAKES SERVICE
	DET	POLICE	SERVICE TIRES BLEND DOOR ACTUATOR
6/4/2015	257DA	POLICE	A/C CLUTCH RELAY
	129DA	POLICE	VENT SOLINOID BLED DOOR BRAKES SERVICE
6/5/2015	13DA	POLICE	COOLING FAN
6/8/2015	181DA	POLICE	A/C HOSE BATTERY CABLE
6/9/2015	DET	POLICE	REAR WHEEL HUB
	353DA	POLICE	A/C HOSE MIRRIOR
	364DA	POLICE	OIL LEAK AIR FILTER
6/10/2015	387DA	POLICE	FRONT & REAR PADS & ROTORS
	364DA	POLICE	OIL LEAK
6/11/2015	DET	POLICE	CONTROL ARMS SERVICE TIRES
	209DA	POLICE	HUBS SERVICE TIRES RUNNING BOARDS
6/12/2015	DET	POLICE	HEADLIGHT & SOCKET
	110DA	POLICE	BATTERY
6/15/2015	5DA	POLICE	OVERHEATING
6/16/2015	333DA	POLICE	REPLACE HEAD SERVICE
	222DA	POLICE	FLAT
6/17/2015	333DA	POLICE	REPLACE HEAD SERVICE
6/18/2015	2DA	POLICE	HEAD LIGHT
	333DA	POLICE	REPLACE HEAD SERVICE
	332DA	POLICE	TIRES
6/19/2015	287DA	POLICE	TIRES
	222DA	POLICE	BLOWER MOTOR
6/22/2015	5DA	POLICE	A/C CONDENSOR
	262DA	POLICE	VACUUM LINE TO CLIMATE CONTROL

	270DA	POLICE	TIRES
6/23/2015	261DA	POLICE	SERVICE COOLING FAN RADIATOR REAR END COVER
6/25/2015	394DA	POLICE	OVERHEATING
6/26/2015	169DA	AIRPORT	BATTERY FUEL PUMP
6/29/2015	385DA	POLICE	SERVICE BRAKES TIRES
6/30/2015	169DA	AIRPORT	FUEL PUMP
	205DA	HWY	OVERHEATING

WATER FUND

June- 2015

6/5/2015	227DA	WATER	SERVICE
	277DA	WATER	SERVICE
6/8/2015	276DA	WATER	SERVICE TIRES A/C ACCUMULATOR
6/12/2015	MOWER	WATER	SPINDLE
6/15/2015	MOWER	WATER	HYD MOTOR
	280DA	WATER	A/C
6/16/2015	280DA	WATER	TIRES
6/17/2015	166DA	WATER	ALTERNATOR
6/19/2015	283DA	WATER	REAR BRAKES
6/23/2015	MOWER	WATER	BELTS &PULLEYS
	MOWER	WATER	IGNITION COILS
6/24/2015	350DA	WATER	SERVICE
	MOWER	WATER	IGNITION COILS
6/25/2015	89DA	WATER	TIRES SERVICE BRAKES STRUTS
6/26/2015	89DA	WATER	TIRES SERVICE BRAKES STRUTS
6/29/2015	184DA	WATER	SERVICE